

FIGURE 1

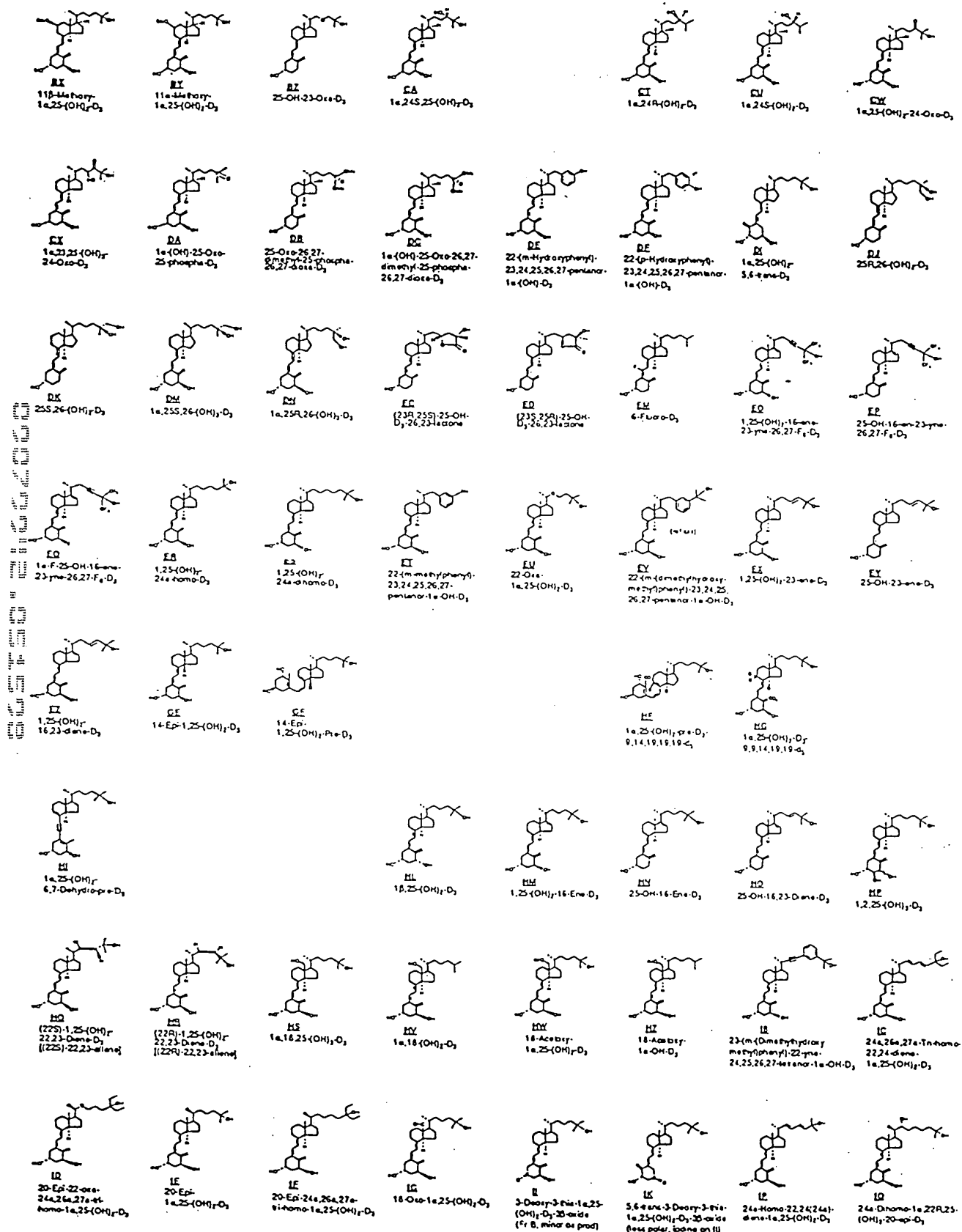


FIGURE 1 (CONT.)

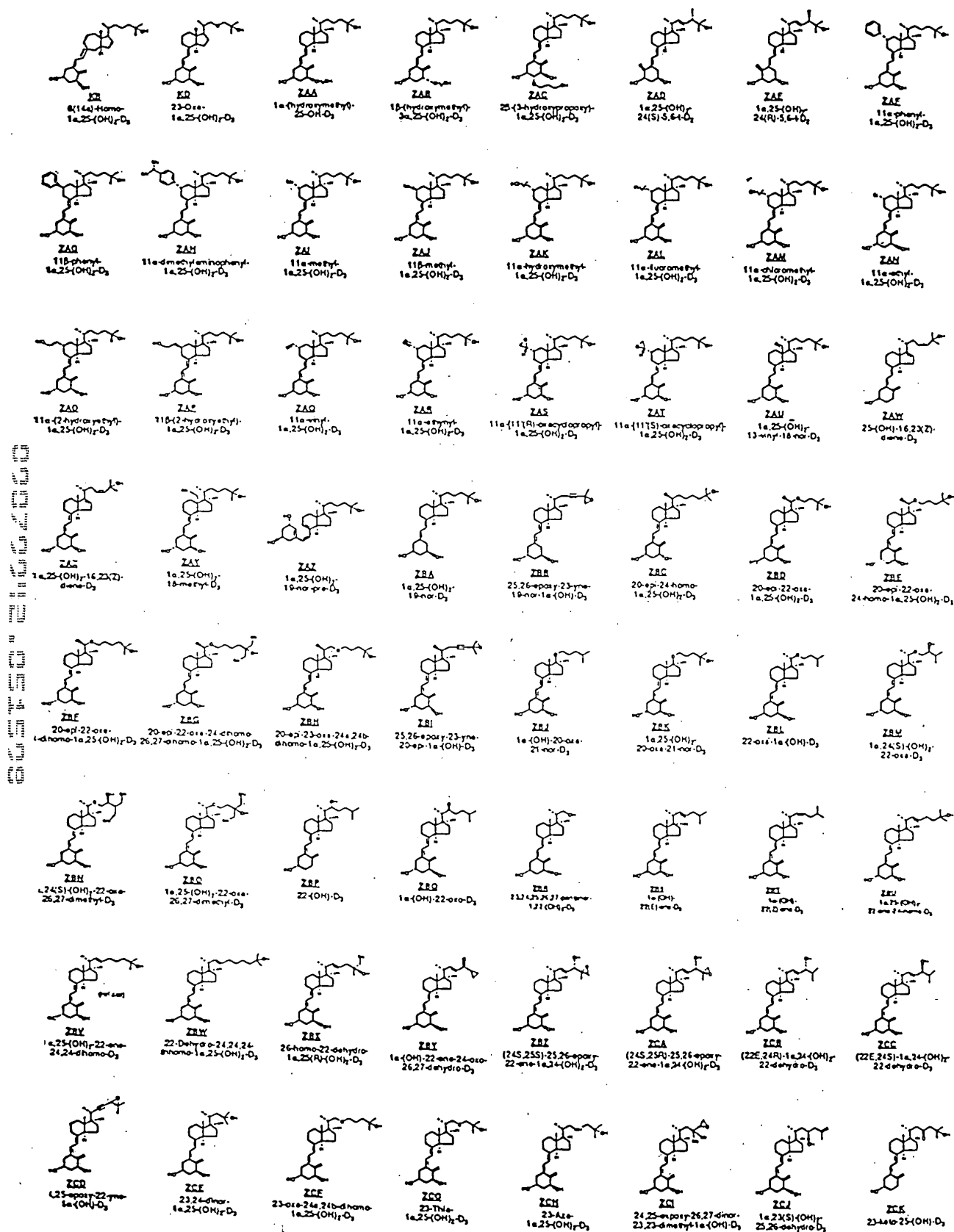


FIGURE 1 (CONT.)

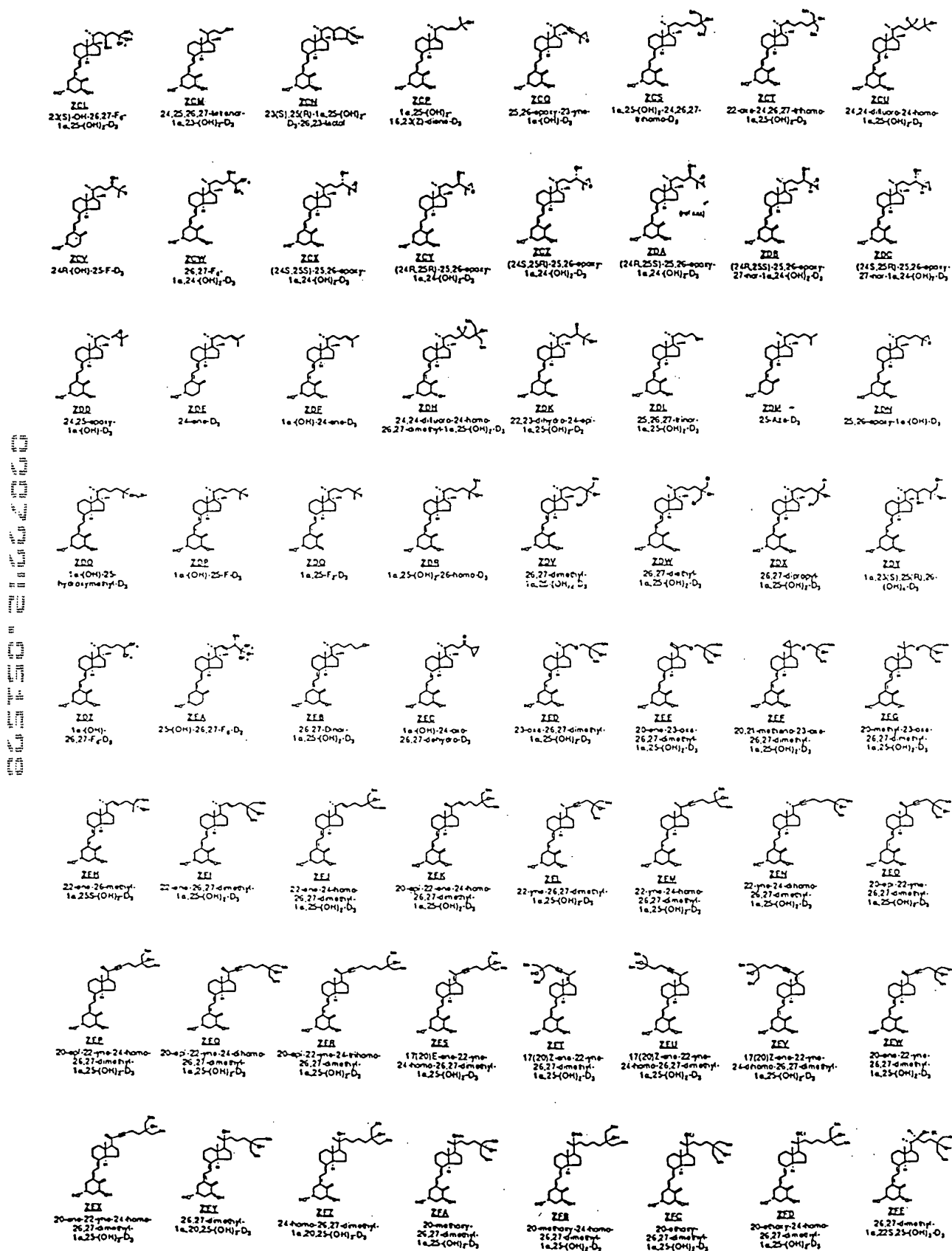


FIGURE 1 (CONT.)

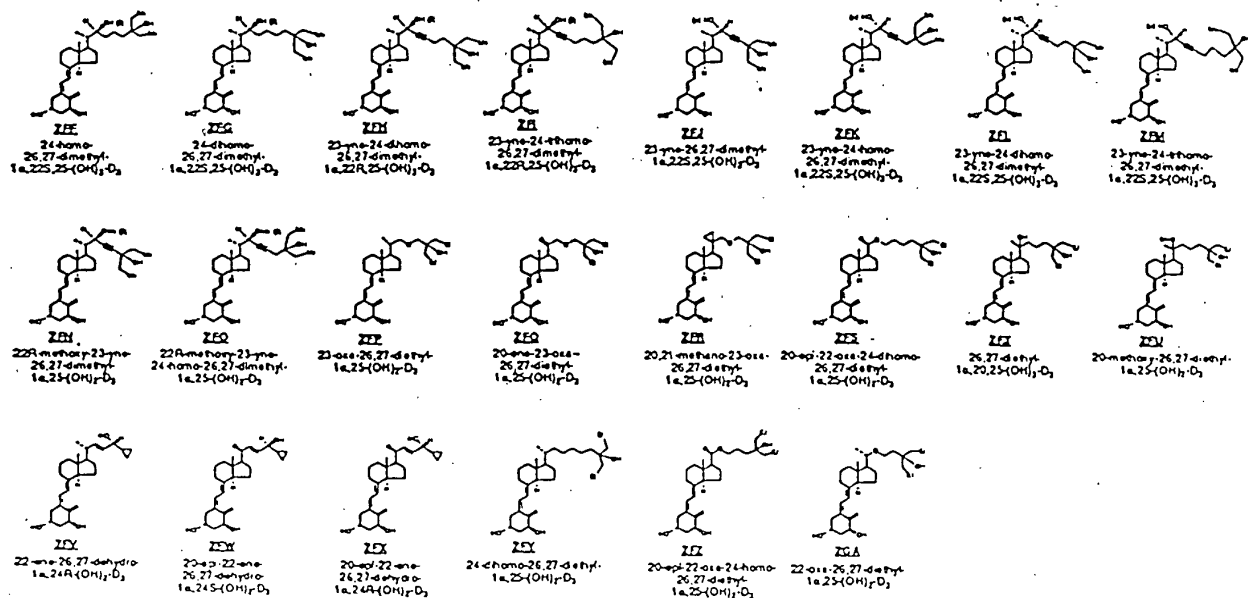


FIGURE 1 (CONT.)

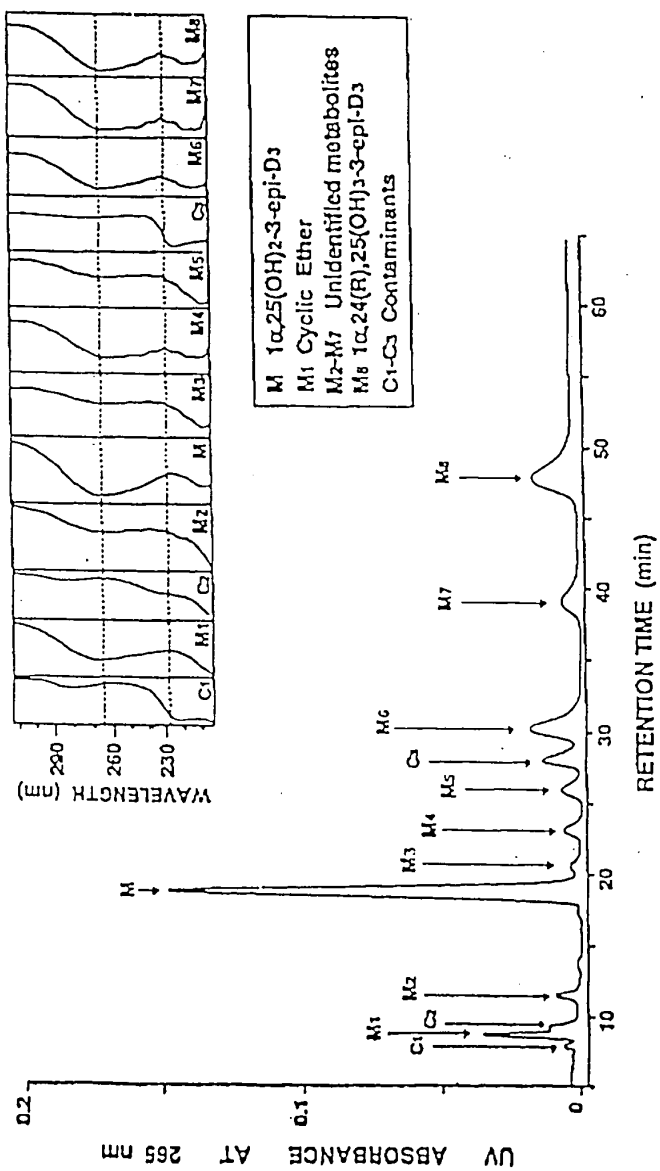


FIGURE 2

## RELATIVE INTENSITY

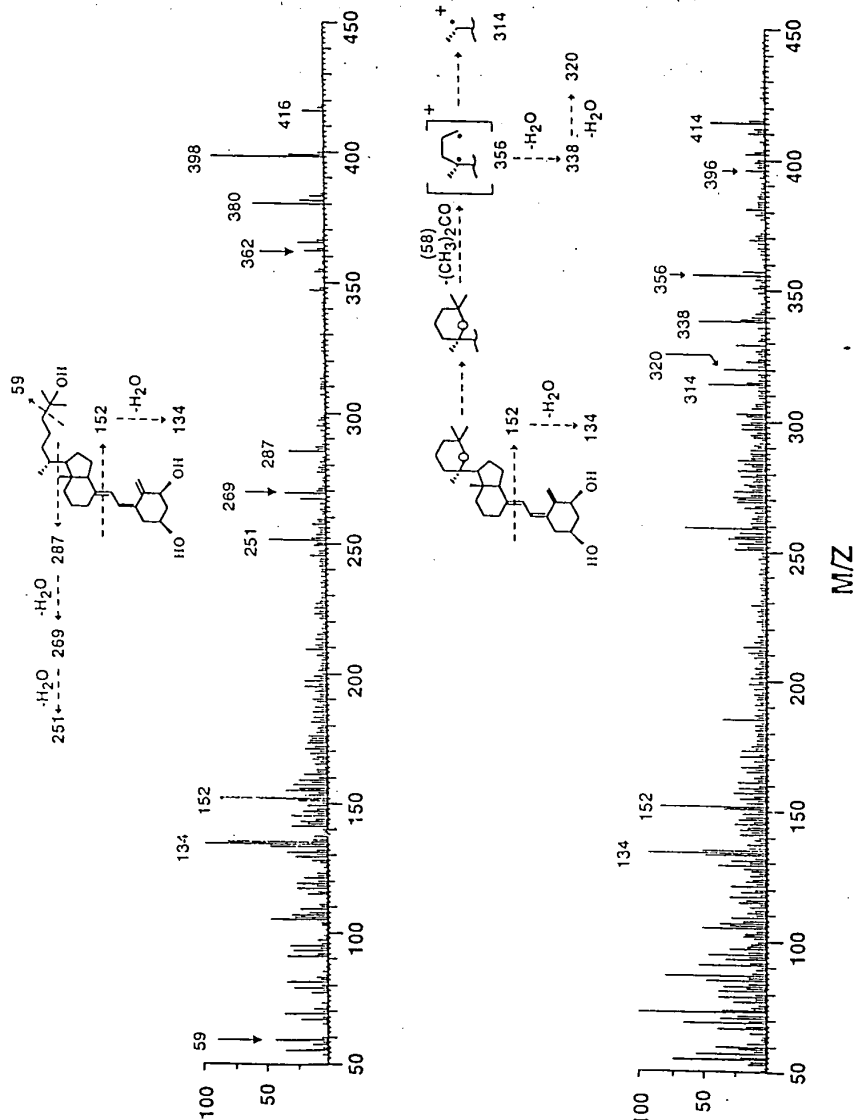


FIGURE 3

Proposed Metabolic Pathway for the formation of the  
Cyclic Ether Metabolite of 1 $\alpha$ ,25(OH) $_2$ -3-epi-D $_3$

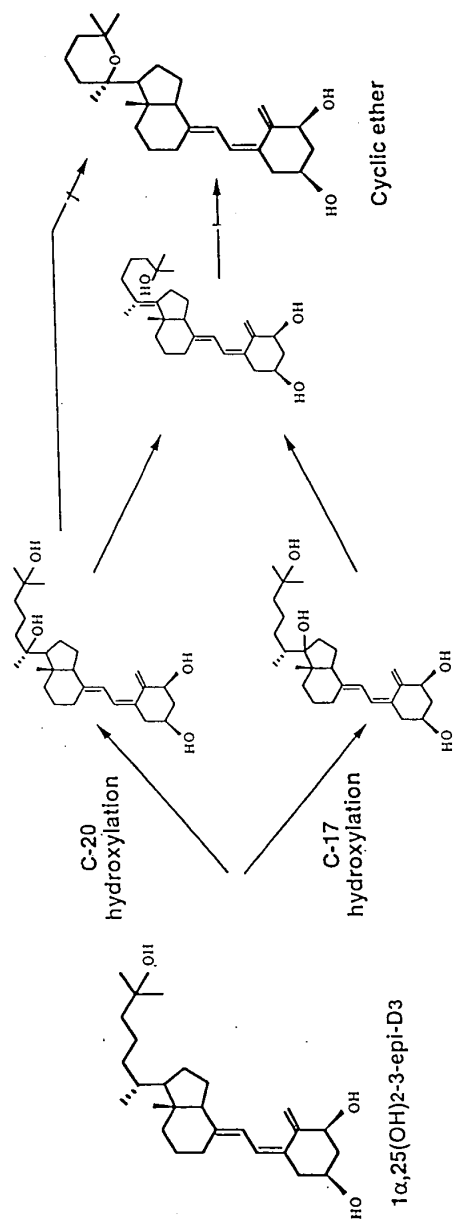


FIGURE 4



**METABOLISM OF  $1\alpha$  (OH) $D_3$  INTO  $1\alpha$  (OH)-3-EPI- $D_3$   
IN RAT OSTEOSARCOMA CELLS (UMR-106)**

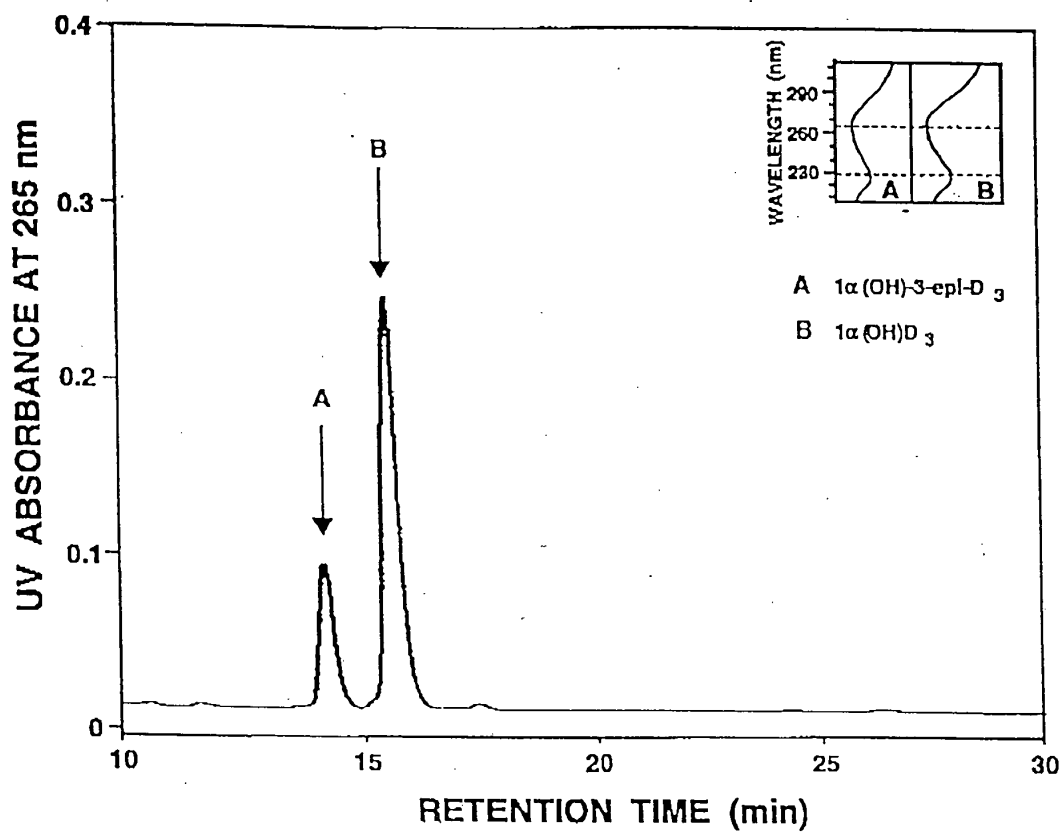


FIGURE 5A

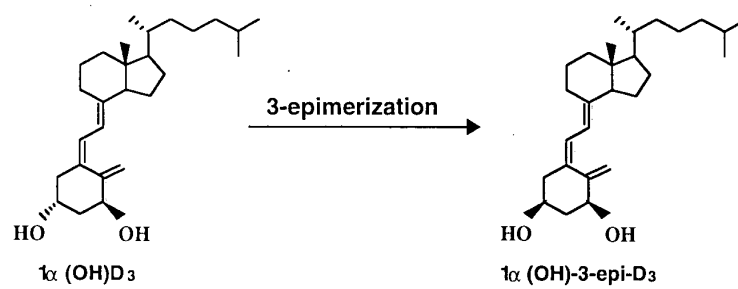


FIGURE 5B

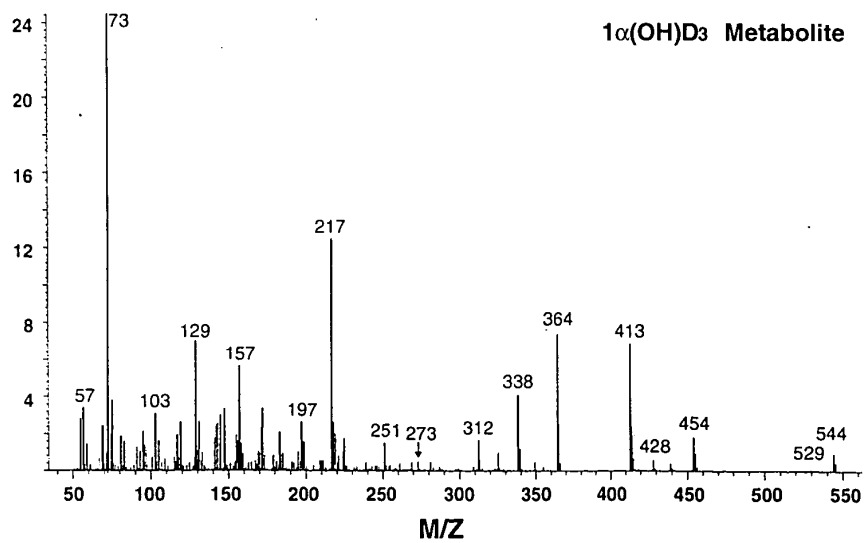
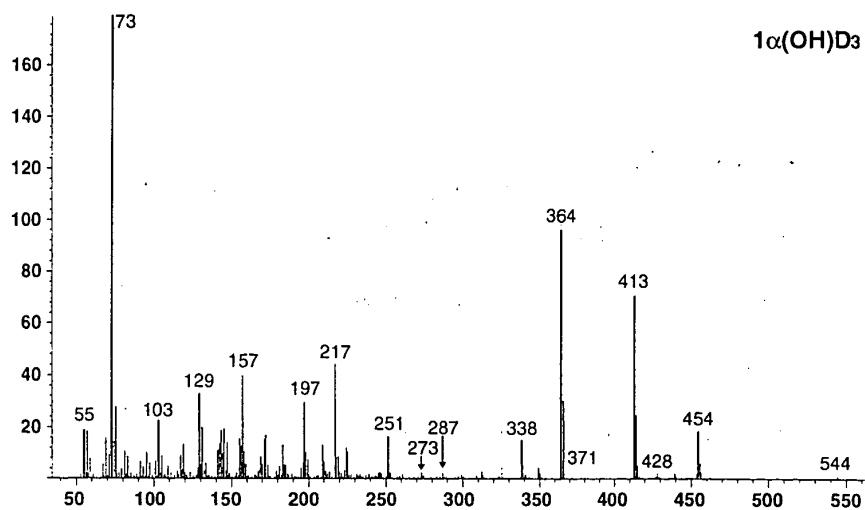


FIGURE 6

METABOLISM OF  $1\alpha(OH)D_3$  IN  
RAT OSTEOSARCOMA CELLS (UMR-106)

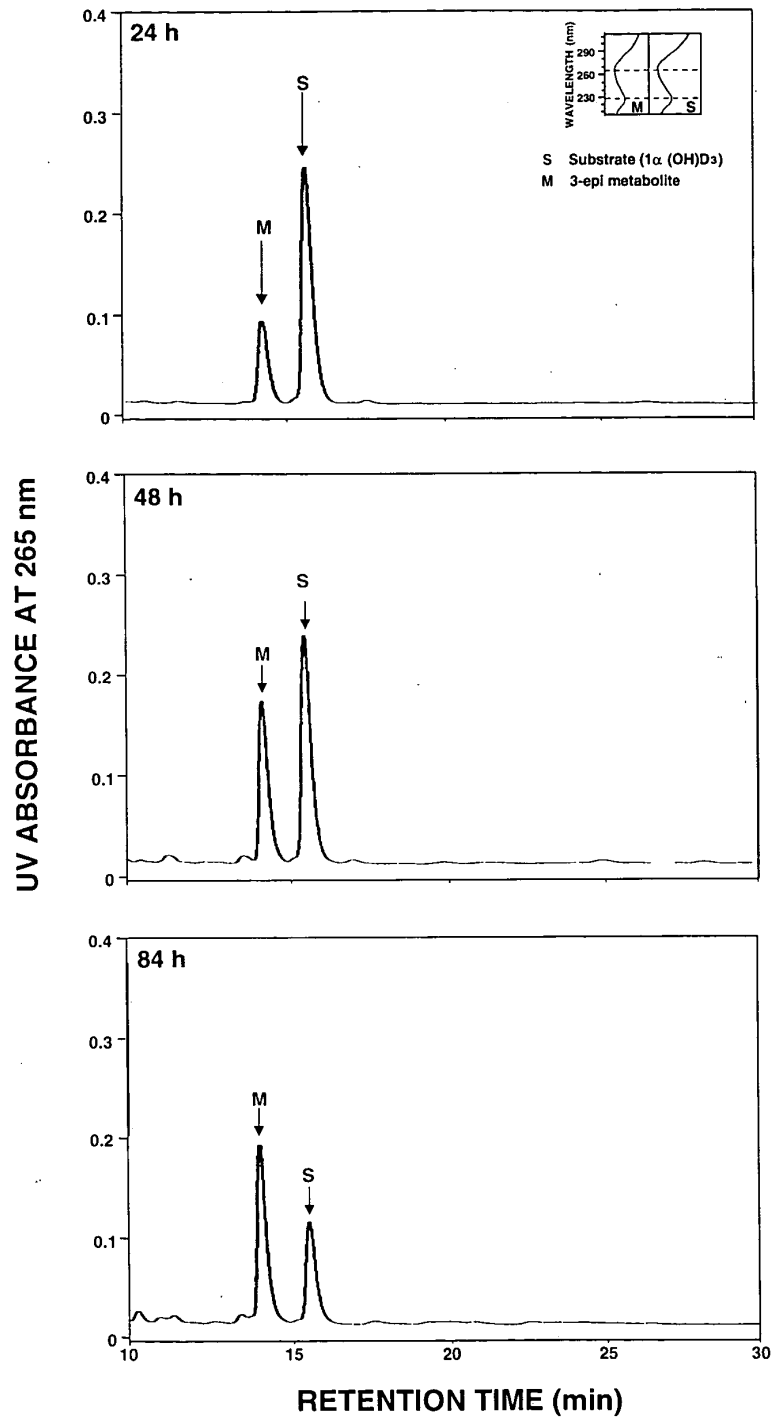


FIGURE 7